



CE Twin Screw Extruder High Speed Mixer For Powder Drying Dryer Laboratory Type

Our Product Introduction

for more products please visit us on extrudergranulator.com

Basic Information

- Place of Origin: Nanjing, China
- Brand Name: HLD/KL
- Certification: CE
- Model Number: Various
- Minimum Order Quantity: 1 set
- Price: Price negotiable
- Packaging Details: Film packaging, bubble film packaging
- Delivery Time: 7 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 sets per month



Product Specification

- Product Name: High Speed Mixer
- Application Areas: Chemical Industry
- Material Type: Powdery, Granular Materials
- Barrel Movement Mode: Two-dimensional
- Layout Type: Vertical
- Discharging Method: Pneumatic
- Loading Amount: Customized
- Main Power: Customized
- Material Size: Customized
- Size: Customized



More Images



Product Description

High Speed Mixer For Twin Screw Extruder Accessories Powder Drying Dryer Laboratory Type PVC High Speed Mixer

Unit

The design and function of the high-speed mixer are to improve the overall performance and adaptability of the twin-screw extruder, ensuring efficient and stable production in various plastic processing applications.

Attributes

The design of the accessories of the twin-screw extruder usually needs to meet the needs of efficient mixing, plasticizing and conveying materials, and can adapt to different materials and process conditions. Accessories such as screws, barrels, heaters, etc. need to have the characteristics of wear resistance, high temperature resistance and easy cleaning.

Functions

The accessories of the high-speed mixer should have an optimized conveying mechanism and velocity field, which can realize the complex flow of materials in the screw meshing area, thereby providing the advantages of sufficient mixing, uniform heat transfer, strong melting ability and good exhaust performance.

Features

High output: The design of twin-screw extruder accessories helps to improve production efficiency and output.

Strong mixing and plasticizing ability: The accessory design supports efficient material mixing and plasticizing process.

Easy maintenance: Some twin-screw extruder accessories are designed to be easy to open, convenient for observation and replacement of wear parts, and reduce production costs.

High torque, high speed: The accessory design supports high-speed operation and is suitable for processing high-viscosity and heat-sensitive materials.

Applications

Plastic processing: production of plastic pipes, films, profiles, plates, etc.

Rubber processing: production of rubber pipes, sheets, profiles, etc.

Chemical fiber processing: production of chemical fiber yarns, cloth, etc.

Special material processing: such as glass fiber reinforcement, flame retardant granulation, high filler granulation, heat-sensitive material granulation, masterbatch, antistatic masterbatch, alloy, coloring, low filler blending granulation, etc.

Engineering plastics: suitable for the compounding and production of engineering plastics, including reinforcement, coloring, alloy, and organic or inorganic filling.

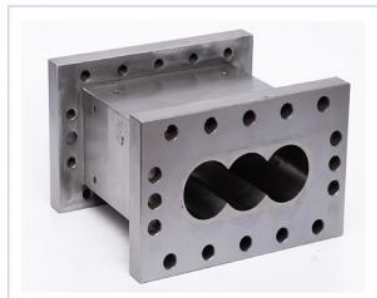
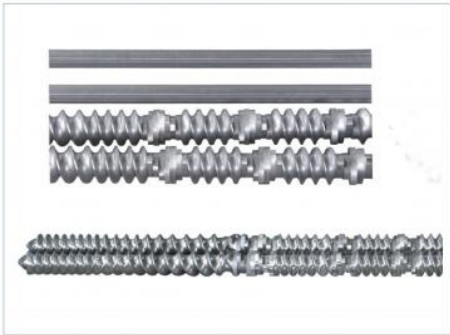








Product details





FAQ

1:How many years of experience do you have?

Over 15 years experience in extruder industry.

2:Are you traders or manufacturers?What is the area of the factory?

We are manufacturer,The factory is over 5000 square meters.

3:Screw and barrel accessories, who is produced?

Our factory manufactures it ourselves

4:Can I have a sample order for extruder?

Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

5:How to proceed an order for ?

Firstly ,let us know your requirements or application.

Secondly ,We quote according to your requirements or our suggestions.

Thirdly ,customer confirms the samples and places deposit for formal order.

Fourthly, We arrange the production.

Finally, arrange delivery

6: Provide technology and formula?

For orders over a certain amount, we will provide the technology and formula to help you complete the project.

7: Have a catalogue?

[HLD Album.pdf](#)

 **Nanjing Henglande Machinery Technology Co., Ltd.**

 +86 15251884557

 jayce@hldextruder.com

 extrudergranulator.com

NO.11,Qinghu Road,Hushu Town,Jiangning District,Nanjing,china.